Data Item List by Item Name

Item <u>Number</u>	<u>Item Name</u>	<u>Screen</u>	P <u>age</u>
101 56 11 4 38-39	AADT YEAR AAR FULL RAILROAD NAME AAR RAILROAD CODE ACTION CODE ADJACENT CROSSING SEPARATE NUMBER ADVANCED WARNING SIGNS INDICATOR	7 3 1 1 2 4	103 58 14 5 43 89
97	ANNUAL AVERAGE DAILY TRAFFIC (AADT) AVERAGE PASSENGER TRAIN COUNT/DAY BELLS CANTILEVERED FLASHING LIGHTS NOT OVER TRAFFIC LANE	7	97
33		1	38
78		4	77
73		4	72
72	CANTILEVERED FLASHING LIGHTS OVER TRAFFIC LANE CHANNELIZATION DEVICES WITH GATES COMMENT/NARRATIVE FIELD COMMERCIAL POWER AVAILABLE COUNTY COUNTY NAME CROSSBUCKS CROSSING ILLUMINATED	4	71
112		5	112
49		2	47
81		6	80
7		1	8
57		1	59
106		4	106
116		6	116
29 91 114 8 5 50 30	CROSSING OWNER CROSSING SURFACE TYPE (ON MAINLINE) CROSSING SURFACE: OTHER DESCRIPTION DISTRICT EFFECTIVE DATE EMERGENCY CONTACT PHONE NUMBER ENS SIGN INSTALLED	1 6 6 1 1 2 1 7	34 90 114 10 6 48 35
98	ESTIMATED AADT PERCENTAGE OF TRUCKS FOUR-QUADRANT(or full barrier) GATES (Q4-GATES) FIRST STRUCTURE NUMBER FUNCTIONAL CLASSIFICATION GATES HIGH SPEED RAIL CORRIDOR HIGHWAY PAVED INDICATOR HIGHWAY SYSTEM CODE	7	98
109		4	109
23 A-B		1	30
96		7	96
108		4	108
34		2	39
87		6	86
94		7	94
76	HIGHWAY TRAFFIC SIGNAL HIGHWAY TYPE AND NUMBER HUMP CROSSING SIGN (W10-5) IN OR NEAR CITY INDICATOR INITIATING AGENCY JURISDICTIONAL RESPONSIBILITY KEY-ROUTE	7	75
15		1	18
107		4	107
10		1	13
3		1	4
99		7	99
53 B		ALL	53
53 A 53 C 35 37 61 25 36	KEY-ROUTE COUNTY KEY-ROUTE STATION LATITUDE LATITUDE-LONGITUDE SOURCE LESS THAN ONE TRAIN PER DAY LOCATION LONGITUDE MAIN TRACKS-NUMBER	ALL N/A 2 2 3 N/A 2 3	51 54 40 42 61 32 41 64

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100	MAINTENANCE RESPONSIBILITY	7	101
54 A	MARKED ROUTE	1	55
54 B	MARKED ROUTE STATION	1	56
74	MAST-MOUNTED FLASHING LIGHTS	4	73
62	MAXIMUM TIMETABLE SPEED	3	62
9	MUNICIPALITY	1	12
55	MUNICIPALITY NAME	1	57
1	NATIONAL RAILROAD CROSSING NUMBER	1	1
115	NEARBY HIGHWAY SIGNALIZED	6	115
93	NEARBY INTERSECTING HIGHWAY INDICATOR	6	93
80	NO SIGNS OR SIGNALS PRESENT	4	79
110	NUMBER OF FLASHING LIGHT PAIRS	4	110
85	NUMBER OF TRAFFIC LANES CROSSING RAILROAD	6	84
12	NUMERIC TIMETABLE STATION CODE	1	15
82	OPERATING SIGNAL	4	81
75 A-B	OTHER FLASHING LIGHTS	4	74
69 A-E	OTHER RAILROAD ON SAME TRACKS	3	67
68 A-E	OTHER RAILROAD ON SEPARATE TRACKS	3	66
71 A-C	OTHER SIGNS	4	69
71 B-D	OTHER SIGNS	4	70
111	OTHER TRAIN ACTIVATED WARNING DEVICES	5 1	111
28	PARENT RAILROAD	4	33
89	PAVEMENT CROSSING SYMBOL INDICATOR PAVEMENT STOPLINES INDICATOR	4 4	88 97
88 20	PEDESTRIAN CROSSING TYPE	4 1	87 24
52	PHONE STATE CONTACT	2	50
52 117	POSTED HIGHWAY SPEED	7	117
41-44	PRIVATE CROSSING INFORMATION: RR USE	2	45
45-48	PRIVATE CROSSING INFORMATION: KIX USE	2	45 46
21	PRIVATE CROSSING IN ORMATION: STATE OSE PRIVATE CROSSING LOCATION CATEGORY	1	25
21 D-E	PRIVATE CROSSING EGGATION CATEGORY PRIVATE CROSSING SIGNALS DESCRIPTION	2	28
21 B-C	PRIVATE CROSSING SIGNALS DESCRIPTION PRIVATE CROSSING SIGNS DESCRIPTION	2	20 27
21 B-C 21 A	PRIVATE CROSSING SIGNS DESCRIPTION PRIVATE CROSSING TYPE	1	26
40	PRIVATE CROSSING-PUBLIC ACCESS IND	2	44
22	PUBLIC CROSSING LOCATION CATEGORY	1	29
31	QUIET ZONE	1	36
19	RAILROAD BRANCH OR LINE NAME	1	23
17	RAILROAD DIVISION OR REGION	1	21
14	RAILROAD IDENTIFICATION NUMBER	1	17
13	RAILROAD MILEPOST	1	16
66-67	RAILROAD OTHER TRACK NUMBER/DESCRIPTION	3	65
51	RAILROAD PHONE CONTACT NUMBER	2	49
84	RAILROAD SMALLEST CROSSING ANGLE	6	83
18	RAILROAD SUB-DIVISION OR REGION	1	22
83	RAILROAD TYPE DEVELOPMENT CODE	6	82
118	REMARKS 1	N/A	118
119	REMARKS 2	N/A	119
24 A-B	SECOND STRUCTURE NUMBER	1	31
79	SPECIAL WARNING DEVICES-DESCRIPTION	5	78

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Item <u>Number</u>	Item Name	<u>Screen</u>	P <u>age</u>
6	STATE CODE	N/A	7
95	STATE HIGWAY SYSTEM INDICATOR	7	95
2	STATUS CODE	1	3
70	STOP SIGNS-STANDARD HIGHWAY-NUMBER	4	68
16	STREET NAME	1	19
105	TOTAL SWITCHING TRAINS	3	105
104	TOTAL TRAIN COUNT	1	104
92	TRACKS ALONG THE STREET INDICATOR	6	92
113	TRAIN DETECTION	5	113
86	TRUCK PULLOUT LANES INDICATOR	6	85
32	TYPE OF PASSENGER SERVICE	1	37
60	TYPICAL NUMBER OF DAILY TRAIN MOVEMENTS	3	60
63-64	TYPICAL SPEED RANGE OVER CROSSING	3	63
77	WIGWAGS	4	76